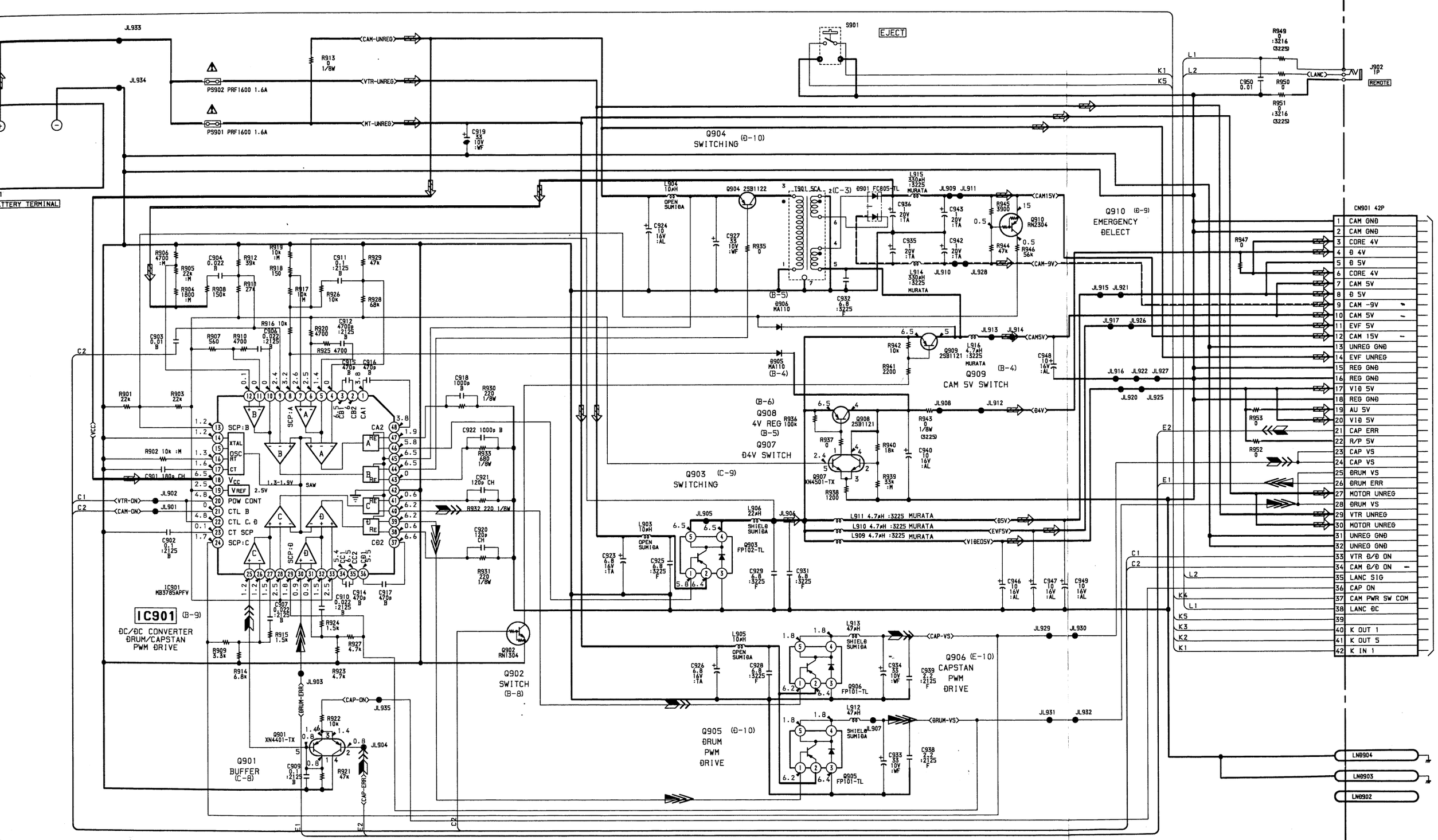
IC901
(B-9)
ÐC/ÐC CONVERTER
ÐRUM/CAPSTAN
PWM ÐRIVE
IC901
MB3786APFV
Q901
BUFFER
(C-8)
Q902
SWITCH
(B-8)
Q903
SWITCHING
(C-9)
Q904
SWITCHING
(Ð-10)
Q905
ÐRUM
PWM
ÐRIVE
(Ð-10)
Q906 (E-10)
CAPSTAN
PWM
ÐRIVE
Q907
Ð4V SWITCH
(B-5)
Q908
4V REG
(B-6)
Q909
CAM 5V SWITCH
(B-4)
Q910
EMERGENCY
ÐELECT
(Ð-9)
EJECT
S901
PS902 PRF1600 1.6A
PS901 PRF1600 1.6A
JL933
JL934
TTERY TERMINAL
<CAM-UNREG>
<VTR-UNREG>
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R913 0 1/8W
C919 33 10V :WF
L904 10µH OPEN SUMIDA
Q904 2SB1122
T901 SCA
D901 FC805-TL
L915 330µH :3225 MURATA
L914 330µH :3225 MURATA
C924 10 16V :AL
C927 33 10V :WF
R935 0
C932 6.8 :3225 F
D906 MA110
C936 20V :TA
C935 20V :TA
C943 20V :TA
C942 20V :TA
R945 3900
R944 47k
Q910 RN2304
R946 56k
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JL909 JL911
JL910 JL928
JL915 JL921
JL917 JL926
JL916 JL922 JL927
JL920 JL925
JL913 JL914
<CAM5V>
L914 4.7µH :3225 MURATA
Q909 2SB1121
R942 10k
R941 2200
C948 10 16V :AL
D905 MA110
R943 0 1/8W (3225)
JL908 JL912
<8V>
Q908 2SB1121
R936 100k
R937 0
R940 18k
C940 10 16V :AL
Q907 XN4501-TX
R939 33k :M
R938 1200
L906 22µH SHIELD SUMIDA
JL905 JL906
L903 10µH OPEN SUMIDA
C923 6.8 16V :TA
C925 6.8 :3225 F
Q903 FP102-TL
C929 6.8 :3225 F
C931 6.8 :3225 F
L911 4.7µH :3225 MURATA
L910 4.7µH :3225 MURATA
L909 4.7µH :3225 MURATA
<8V>
<EVF5V>
<VIDEO5V>
C946 10 16V :AL
C947 10 16V :AL
C949 10 16V :AL
L905 10µH OPEN SUMIDA
C926 6.8 16V :TA
C928 6.8 :3225 F
L913 47µH SHIELD SUMIDA
Q906 FP101-TL
C934 33 10V :WF
C939 2.2 :2125 F
<CAP-VS>
JL929 JL930
L912 47µH SHIELD SUMIDA
Q905 FP101-TL
C933 33 10V :WF
C938 2.2 :2125 F
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JL931 JL932
JL907
R947 0
R949 0 :3216 (3225)
R950 0
R951 0 :3216 (3225)
C950 0.01
<LANC>
J902 TP
REMOTE
R953 0
R952 0
CN901 42P
1 CAM GNÐ
2 CAM GNÐ
3 CORE 4V
4 Ð 4V
5 Ð 5V
6 CORE 4V
7 CAM 5V
8 Ð 5V
9 CAM -9V
10 CAM 5V
11 EVF 5V
12 CAM 15V
13 UNREG GNÐ
14 EVF UNREG
15 REG GNÐ
16 REG GNÐ
17 VIÐ 5V
18 REG GNÐ
19 AU 5V
20 VIÐ 5V
21 CAP ERR
22 R/P 5V
23 CAP VS
24 CAP VS
25 ÐRUM VS
26 ÐRUM ERR
27 MOTOR UNREG
28 ÐRUM VS
29 VTR UNREG
30 MOTOR UNREG
31 UNREG GNÐ
32 UNREG GNÐ
33 VTR Ð/Ð ON
34 CAM Ð/Ð ON
35 LANC SIG
36 CAP ON
37 CAM PWR SW COM
38 LANC ÐC
39
40 K OUT 1
41 K OUT 5
42 K IN 1
LN0904
LN0903
LN0902
<VCC>
<VTR-ON>
<CAM-ON>
JL902
JL901
SCP:B
SCP:A
SCP:C
SCP:Ð
XTAL
OSC
CT
VCC
VREF
2.5V
1.3-1.9V
SAW
POW CONT
CTL B
CTL C, Ð
CT SCP
CB1
CB2
CA1
CA2
CC1
CC2
R902 10k :M
C901 180p CH
C902 0.1 :2125 B
C903 0.01 B
R901 22k
R903 22k
R904 1800 :M
R905 22k :M
R906 4700 :M
R907 560
R908 150k
R909 3.3k
R910 4700
R911 27k
R912 39k
R914 6.8k
R915 1.5k
R916 10k
R917 10k :M
R918 150
R919 10k :M
R920 4700
R921 47k
R922 10k
R923 4.7k
R924 1.5k
R925 4700
R926 10k
R927 4.7k
R928 68k
R929 47k
C904 0.022 B
C905 470p B
C906 0.022 :2125 B
C907 0.022 :2125 B
C909 0.1 :2125 B
C910 0.022 :2125 B
C911 0.1 :2125 B
C912 4700p :2125 B
C914 470p B
C915 470p B
C916 470p B
C917 470p B
C918 1000p B
C920 120p CH
C921 120p CH
C922 1000p B
R930 220 1/8W
R931 220 1/8W
R932 220 1/8W
R933 680 1/8W
<CAP-ON>
JL935
<DRUM-ERR>
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JL903
JL904
Q902 RN1304
Q901 XN4401-TX
D902 MA110
C2
C1
E1
E2
K1
K2
K3
K4
K5
L1
L2